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TOP SECRET [redacted] PRIORITY 25X1

P 040753Z
FM NPIC
TO DIRNSA [redacted]

25X1

OUT65490

[redacted]

CNO
OPCEN
YDHAVQC/CINCEUR
CINCPACFLT
CINCUSNAVEUR
FICPAC
COMNAVFORJAPAN
AFSCC
AFSSO AFSC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO NORTON
AFSSO ESD
AFSSO SAMSO
AFSSO IRC
AFSSO USAFE (FOR EEIC)
AFSSO TAC
AFSSO YOKOTA
AFSSO 5TH AF/USFJ
USAFSS
INFO FICEUR
ZEM
T O P S E C R E T TTTTT [redacted]
CITE NPIC 4139
MISSION 1047-1, 21-28 JUNE 1968 SOAK- 03 JUL 68
MISSION 1047-1, 21-28 JUNE 1968 OAK 03 JUL 68

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ADVANCE CY SANITIZED WITH TEXT

PREFACE

THIS SECTION OF THE OAK FOR MISSION 1047-1 REPORTS ON THE HIGHEST PRIORITY COMIREX TARGETS IN THE USSR AND OTHER COUNTRIES. TARGETS IN CHINA AND NORTH KOREA ARE REPORTED IN SEPARATE SECTIONS OF THE OAK REPORT.

(TEXT OF MESSAGE IDENTICAL TO ABOVE MISSION 1047-1 OAK)

T O P S E C R E T [redacted] 25X1

-END OF MESSAGE-

S/C NOTE: ALSO PASSED [redacted] 25X1

TOP SECRET [redacted] 25X1

GROUP 1
Excluded from automatic downgrading and declassification

Declass Review by NGA

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SECTION # 01

MISSION 1047-1, 21-28 JUNE 1960 OAK 03 JUL 68

PREFACE

THIS SECTION OF THE OAK FOR MISSION 1047-1 REPORTS ON THE HIGHEST PRIORITY COMIREX TARGETS IN THE USSR AND OTHER COUNTRIES. TARGETS IN CHINA AND NORTH KOREA ARE REPORTED IN SEPARATE SECTIONS OF THE OAK REPORT.

TARGETS ARE ARRANGED BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. PREVIOUSLY REPORTED NON-COMIREX TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMIREX TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS AND THE FRAME NUMBERS. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64.

SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C	@CLEAR¤	O	@OBLIQUITY¤
SC	@SCATTERED CLOUD COVER¤	SD	@SEMIDARKNESS¤
HC	@HEAVY CLOUD COVER¤	GC	@GROUND COVER¤
H	@HAZE¤	CF	@CAMOUFLAGE¤
CS	@CLOUD SHADOW¤	SS	@SMALL SCALE¤
S	@SNOW¤	GR	@GROUND RESOLUTION¤

INTERPRETABILITY OF THE PHOTOGRAPHY, EXTENT OF COVERAGE, AND MODE OF COVERAGE ARE AS FOLLOWS --

G	@GOOD¤	T	@TOTAL¤	ST	@STEREO¤
F	@FAIR¤	PT	@PARTIAL¤	PS	@PARTIAL STEREO¤
P	@POOR¤			NS	@NONSTEREO¤

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC @NO APPARENT CHANGE¤ AND/OR NOOB @NO ORDER OF BATTLE DISCERNIBLE¤ AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER.

ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

SUMMARY

1. CONTINUED EXPANSION OF SOVIET ICBM COMPLEXES

A TOTAL OF 22 SINGLE-SILO LAUNCH SITES HAVE BEEN NEWLY IDENTIFIED ON THIS MISSION. ELEVEN OF THESE ARE TYPE IIIC

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SILOS FOR THE SS-9 ICBM. AND ESTABLISH FOUR NEW LAUNCH GROUPS. SIX SITES ARE IN LAUNCH GROUP D AT ALEYSK, ONE SITE IS IN LAUNCH GROUP H AT DOMBAROVSKIY, ONE SITE IS IN LAUNCH GROUP F AT IMENI GASTELLO, AND TWO SITES ARE IN LAUNCH GROUP F AT KARTALY. THE REMAINING SITE IS THE FOURTH SILO IN PREVIOUSLY KNOWN LAUNCH GROUP F AT ZHANGIZ-TOBE.

THE OTHER 11 NEWLY IDENTIFIED SITES ARE TYPE IIID SINGLE SILOS FOR THE SS-11 ICBM AND ARE ALL IN PREVIOUSLY ESTABLISHED LAUNCH GROUPS. NINE OF THESE ARE AT YEDROVO. TWO FILL OUT LAUNCH GROUP M AND SEVEN ARE IN LAUNCH GROUP N. ONE OF THE TWO REMAINING SITES IS THE TENTH SITE IN LAUNCH GROUP M AT KOZELSK, AND THE OTHER IS THE TENTH SITE IN LAUNCH GROUP K AT PERM.

IN ADDITION, SUSPECT ACTIVITY NORTH OF LAUNCH GROUP K AT KOZELSK MAY INDICATE THE START OF CONSTRUCTION OF ANOTHER TYPE IIID LAUNCH GROUP AT THAT COMPLEX.

THE CURRENT NUMBER OF LAUNCHERS AT THE DEPLOYED ICBM COMPLEXES IS AS FOLLOWS. FIGURES IN PARENTHESES ARE FOR POSSIBLE LAUNCHERS AND ARE NOT INCLUDED IN THE TOTALS.

TYPE IIIC	217	@1#

SECTION # 02

TYPE IIID	623	
TYPE IIIE	18	
SUBTOTAL	858	@1#
OTHER	220*	
TOTAL	1,078	@1#

*THIS NUMBER HAS BEEN DECREASED BY FOUR WITH THE REMOVAL OF THE FOUR TYPE I SS-6 LAUNCH POSITIONS AT PLESETSK MSC FROM THE DEPLOYED TOTALS.

2. THREE NEW SA-5 COMPLEXES

THREE SA-5 COMPLEXES ARE NEWLY IDENTIFIED ON THIS MISSION. ONE IS 10.5 NM NE OF PERM, ONE IS APPROXIMATELY 6.8 NM WEST OF TULA AND 95 NM SOUTH OF MOSCOW, AND THE THIRD IS APPROXIMATELY 10 NM SE OF VOLGODONSK AND 110 NM EAST OF ROSTOV. THIS MAKES A TOTAL OF 56 SA-5 SITES.

3. NEW PROBABLE SAM SITE IN CHINA

A NEWLY IDENTIFIED, UNOCCUPIED, PROBABLE SAM SITE IS OBSERVED APPROXIMATELY 19.5 NM EAST OF TIENCHING AT APPROXIMATELY 39-08N 117-37E.

4. SAM SEARCH, NORTH KOREA

TWENTY-ONE OF THE 27 NORTH KOREAN SAM SITES ARE OBSERVED. FIFTEEN OF THESE SITES ARE OCCUPIED, FIVE ARE UNOCCUPIED, AND ONE IS IDENTIFIED ONLY. THIS NUMBER REPRESENTS THE HIGHEST LEVEL OF OCCUPANCY YET OBSERVED. THE P-EVIOUS HIGH WAS ON MISSION 1103, MAY 1968, WHEN TEN OF THE 23 SITES OBSERVED WERE OCCUPIED. TWO OF THE FOUR KNOWN SAM SUPPORT FACILITIES ARE ALSO OBSERVED.

A POSSIBLE SA-2 SAM SITE IS UNDER CONSTRUCTION 1.9 NM WNW OF SUGYO-RI AT 38-19-12N 125-11-02E.

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5. BLINDER BOMBERS DEPLOYED TO SEMIPALATINSK AIRFIELD

SEVEN BLINDER SUPERSONIC MEDIUM BOMBERS ARE IDENTIFIED AT SEMIPALATINSK AIRFIELD [redacted] ON [redacted] THIS IS THE FIRST TIME BLINDER AIRCRAFT HAVE BEEN OBSERVED AT THIS AIRFIELD, WHICH IS APPROXIMATELY 250 NAUTICAL MILES FROM THE WESTERN FRONTIER OF [redacted]

[redacted]

MISSILES

YURYA ICBM COMPLEX UR 5934//N 04917//E

[redacted]

ONLY THE WESTERN 10 PERCENT OF THE 50-NM SEARCH AREA IS COVERED. NO NEW MISSILE FACILITIES ARE OBSERVED IN CLOUD-FREE PORTIONS OF THE AREA COVERED.

[redacted]

TYURATAM MISSILE TEST CENTER UR 4538//N 06317//E

[redacted]

THE TEST CENTER IS NOT OBSERVED. NO MISSILE-RELATED ACTIVITY IS NOTED IN THE WESTERN 25 PERCENT OF THE SEARCH AREA OBSERVED THROUGH HEAVY CLOUD COVER.

[redacted]

SECTION N 03

[redacted]

YOSHKAR-OLA ICBM COMPLEX UR 5633//N 04801//E

[redacted]

ONLY A SMALL PORTION OF THE ADMINISTRATION AND HOUSING AREA OF THE COMPLEX SUPPORT FACILITY IS INTERPRETABLE. HEAVY CLOUD COVER PRECLUDES THE IDENTIFICATION OF ANY NEW MISSILE-RELATED FACILITIES IN THE 50-NM SEARCH AREA.

[redacted]

SHADRINSK ICBM COMPLEX UR 5607//N 06339//E

[redacted]

ALL COMPONENTS OF THE COMPLEX ARE COVERED AND ALL EXCEPT 10 PERCENT OF THE WESTERNMOST EDGE OF THE 50-NM SEARCH AREA IS OBSERVED THROUGH SCATTERED CLOUD COVER. NO SIGNIFICANT CHANGES OR NEW MISSILE FACILITIES ARE NOTED.

[redacted]

PERM ICBM COMPLEX UR 5743//N 05919//E

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TWELVE OF THE 51 KNOWN TYPE IIID LAUNCH SITES ARE OBSERVED. A SUSPECT AREA FIRST OBSERVED ON [redacted] IS NOW IDENTIFIED AS A TYPE IIID LAUNCH SITE IN THE K GROUP. THE SITE, DESIGNATED 74K, IS IN A MID-STAGE OF CONSTRUCTION AND IS LOCATED AT 57-40N 056-48E. IT WAS NOT PRESENT ON [redacted]

PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

[redacted]

TYUMEN ICBM COMPLEX UR 5652//N 06551//E

[redacted]

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO NEW MISSILE ACTIVITY OR FACILITIES ARE OBSERVED IN CLOUD-FREE PORTIONS OF THE SEARCH AREA.

[redacted]

YEDROVO ICBM COMPLEX UR 5751//N 03340//E

[redacted]

THE ENTIRE 50-NM SEARCH AREA AND ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. THIS INCLUDES NINE NEWLY IDENTIFIED TYPE IIID LAUNCH SITES, THREE OF WHICH ARE DESIGNATED PROBABLE SITES. SITE 71M AT 58-09N 033-20E AND SITE 72M AT 58-13N 033-16E WERE NOT PRESENT ON [redacted] AND ARE FIRST SEEN ON THIS MISSION IN A MID-STAGE OF CONSTRUCTION. THIS MAKES THE FULL COMPLEMENT OF TEN SITES IN LAUNCH GROUP M. SITE 73N AT 57-55N 032-44E, SITE 74N AT 57-53N 032-40E, SITE 75N AT 57-48N 032-39E, SITE 76N AT 57-50N 032-45E, PROBABLE SITE 77N AT 57-47N 032-47E, PROBABLE SITE 78N AT 57-48N 032-51E, AND PROBABLE SITE 79N AT 57-49N 032-55E WERE NOT PRESENT ON [redacted] AND ARE FIRST SEEN ON THIS MISSION, ALL IN AN UNDETERMINED STAGE OF CONSTRUCTION.

PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --

[redacted]

NOVOSIBIRSK ICBM COMPLEX UR 5515//N 08259//E

[redacted]

ONLY LAUNCH SITE 5 IS OBSERVED THROUGH HEAVY CLOUD COVER. NO NEW MISSILE ACTIVITY OR FACILITIES ARE OBSERVED.

[redacted]

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KOZELSK ICBM COMPLEX UR 5356//N 03549//E

[redacted] 25

THE ENTIRE SEARCH AR[redacted] IS COVERED. A NEWLY IDE[redacted]FIED TYPE IIID LAUNCH SITE, DESIGNATED 88M, IS LOCATED AT 54-18N 035-26E. PREVIOUSLY IDENTIFIED LAUNCH SITE 71 IS REASSIGNED TO THE K GROUP AND COMPLETES THE K GROUP COMPLEMENT OF 10 SITES. LAUNCH SITE 88M IS IN A MID-STAGE OF CONSTRUCTION. IT WAS FIRST SEEN ON [redacted] 25
[redacted] AND WAS NOT PRESENT ON [redacted] SEVERAL 25
AREAS OF SUSPECT ACTIVITY ARE OBSERVED NORTH OF LAUNCH GROUP K AND MAY INDICATE THE START OF ANOTHER GROUP.
PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

[redacted] 25

OLOVYANNAYA ICBM COMPLEX UR 5049//N 11550//E

[redacted] 25

SEVEN TYPE IIID LAUNCH SITES IN THE L GROUP ARE OBSERVED. NO NEW MISSILE-RELATED ACTIVITY IS NOTED IN THE EASTERN 30 PERCENT OF THE 50-NM SEARCH AREA OBSERVED THROUGH SCATTERED CLOUD COVER.

[redacted] 25

ZHANGIZ-TOBE ICBM COMPLEX UR 4912//N 08109//E

[redacted] 25

THE ENTIRE COMPLEX IS COVERED. THE FOURTH SITE IN LAUNCH GROUP F IS NEWLY IDENTIFIED IN AN EARLY STAGE OF CONSTRUCTION AT 49-47N 081-02E. THE SITE IS DESIGNATED SITE 36F AND IS THE CONTROL SITE FOR THE GROUP. THE SITE WAS NOT PRESENT ON [redacted] 25X
AND IS FIRST SEEN ON [redacted] 25
PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

[redacted] 25

DOMBAROVSKIY ICBM COMPLEX UR 5101//N 05950//E

[redacted] 25X

FORTY OF THE 44 KNOWN SS-9 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX HEADQUARTERS COMMAND AND CONTROL FACILITY ARE INTERPRETABLE. THIS TOTAL INCLUDES ONE NEWLY IDENTIFIED TYPE IIIC SINGLE SILO, DESIGNATED 48M. THIS SITE ESTABLISHES THE EIGHTH GROUP (H). THE SITE, AT 51-03N 060-29E, WAS FIRST SEEN ON [redacted] IN 25X
A VERY EARLY STAGE OF CONSTRUCTION AND WAS NOT PRESENT ON MISSION [redacted] 25X
AN AREA OF NEW ACTIVITY IS OBSERVED AT 50-57N 060-31E, CONSISTING OF BUILDING FOUNDATIONS AND A NEW UNIMPROVED ROAD. NO SITE SIGNATURE IS YET DISCERNIBLE, BUT SPACING AND TIMING SUGGEST THAT

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IT MAY DEVELOP INTO A SITE.
PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

[redacted]

ALEYSK ICBM COMPLEX UR 5229//N 08243//E

[redacted]

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. A NEW GROUP OF SIX TYPE IIIC SINGLE SILOS, DESIGNATED LAUNCH GROUP D, IS IDENTIFIED ON THE EASTERN EDGE OF THE COMPLEX. IT CONSISTS OF SITES 21-26, WITH SITE 22 THE CONTROL SITE. ALL OF THE SITES ARE IN A MID-STAGE OF CONSTRUCTION. SITES 21-25 WERE NOT PRESENT ON [redacted] AND SITE 26 WAS NOT PRESENT ON [redacted] ALL ARE FIRST SEEN ON THIS MISSION.
PHOTOGRAPHIC REFERENCES AND GEOGRAPHIC COORDINATES FOR THE NEW SITES --

[redacted]

KARTALY ICBM COMPLEX UR 5302//N 06034//E

[redacted]

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. TWO NEWLY IDENTIFIED SITES DESIGNATED SITE 39 AND PROBABLE SITE 40 ARE THE START OF A NEW GROUP OF II. SITE 39 AT 53-04N 060-47E WAS NOT PRESENT ON MISSION [redacted] AND PROBABLE SITE 40 AT 53-10N 060-51E WAS NOT PRESENT ON [redacted] BOTH SITES ARE IDENTIFIED ON THIS MISSION AND ARE IN A VERY EARLY STAGE OF CONSTRUCTION.
PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --

[redacted]

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IMENI GASTELLO ICBM COMPLEX UR 5106//N 06618//E

TWENTY-FOUR OF THE 31 KNOWN TYPE IIIC LAUNCH SITES ARE OBSERVED. ONE NEW TYPE IIIC SITE, DESIGNATED 32E, IS FIRST SEEN ON THIS MISSION. THE SITE WAS NOT PRESENT ON THE SITE AT 51-24N 065-49E IS IN AN EARLY STAGE OF CONSTRUCTION AND IS THE START OF A NEW LAUNCH GROUP DFW. ALL SITES IN GROUP D ARE NOW COMPLETE. THIS MAKES THE FOURTH COMPLETED LAUNCH GROUP AT THIS COMPLEX.
PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

SARY OZEK IRBM COMPLEX UR 6433?6N 07?4630E

THE THREE LAUNCH SITES, THE SCALEBOARD SITE, THE HF COMMUNICATIONS FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE COVERED. SMALL SCALE LIMITS IDENTIFICATION OF EQUIPMENT. NEW CONSTRUCTION IS OBSERVED

SARY-SHAGAN ANTIMISSILE TEST CENTER UR 4602//N 07334//E

ALL FACILITIES OF THE TEST CENTER EAST OF INSTRUMENTATION FACILITY 3 ARE COVERED. NO NEW FACILITIES OR SIGNIFICANT CHANGES IN EXISTING FACILITIES ARE OBSERVED. ONLY MINOR CHANGES ARE DISCERNIBLE AT THE PROBABLE SA-5 SAM COMPLEX WEST OF TRACKING FACILITY 3 SINCE IT WAS FIRST OBSERVED ON

EMBA MSL TEST CENTER BASE SUPPORT COMPLEX UR 4846//N 05804//E

EMBA MSL TEST CENTER LAUNCH COMPLEX UR 4831//N 05801//E
0236 22-E

EMBA TRACKING FACILITY 1 UR 4832//N 05802//E

EMBA MSL TEST CENTER SUPPORT AREA A UR 4834//N 05803//E
0236 22-M

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EMBA MTC TRACKING PATTERN UR 4833//N 05802//E

ALL TRACKING FACILITIES ARE COVERED EXCEPT TRACKING FACILITY 1, WHICH IS CLOUD COVERED ON [redacted] AND IDENTIFIED ONLY ON [redacted] INDIVIDUAL TRACKING FACILITIES ARE REPORTED UNDER COMIREX NUMBERS [redacted]

EMBA MTC OPERATIONAL SUPPORT AREA UR 4842//N 05805//E

[redacted]

MOSKVA ABM SEARCH AREA UR 5545//N 03737//E

[redacted]

THE SEARCH AREA IS COVERED EXCEPT FOR THE NW QUADRANT AND THE WESTERN HALF OF THE NE QUADRANT. NO NEW SARY-SHAGAN OR LENINGRAD-TYPE INSTALLATIONS, ELECTRONIC FACILITIES, OR NUCLEAR WEAPONS STORAGE FACILITIES RELATED TO ADDITIONAL ABM DEPLOYMENT ARE OBSERVED IN CLOUD-FREE AREAS.

THE FIFTY-FIFTH SA-5 COMPLEX IS NEWLY IDENTIFIED AT 54-11-50N 037-25-10E, APPROXIMATELY 6.8 NM WEST OF TULA @SEE MISSILE BONUS 2#.

[redacted]

LENINGRAD PROB LR SAM LCH CPLX SEARCH UR 5955//N 03028//E

[redacted]

A SEGMENT OF THE SE QUADRANT OF THE SEARCH AREA IS COVERED WITH WEATHER CONDITIONS RANGING FROM CLEAR TO SCATTERED CLOUD COVER. NO ABM OR NEW SA-5 COMPLEXES ARE OBSERVED IN CLOUD-FREE AREAS.

[redacted]

PERM SA-5 COMPLEX UR 580545N 0563025E

0156 16-01 BONUS

18.5 NM NE OF PERM.

THE NEWLY IDENTIFIED COMPLEX IN THE EARLY STAGES OF CONSTRUCTION IS ORIENTED IN A NORTH-NORTHWESTERLY DIRECTION AND POSITIONED AT AN APPROXIMATE GROUND ELEVATION OF 700 FEET. THE COMPLEX PRESENTLY CONSISTS OF TWO LAUNCH SITES, DESIGNATED SITES A AND B, AND A TRACKING/GUIDANCE FACILITY CONSISTING OF THREE RADAR MOUNDS. THE INITIAL CLEARINGS FOR SIX LAUNCH POSITIONS AND A CONTROL CENTER ARE OBSERVED AT LAUNCH SITES A AND B. POSITIONS A2, A3, AND A4 APPEAR TO BE OCCUPIED BY UNIDENTIFIED OBJECTS. SEVERAL UNIDENTIFIED

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OBJECTS ARE OBSERVED IMMEDIATELY SOUTH OF SITE B. THE COMPLEX WAS NOT PRESENT ON

[redacted] 25X1

TULA SA-5 COMPLEX UR 541150N 0372510E
0167 83-E1 BONUS
6.8 NM WEST OF TULA AND 95 NM SOUTH OF MOSCOW.
THE NEWLY IDENTIFIED COMPLEX IS ORIENTED IN AN EAST-SOUTHEASTERLY DIRECTION AND CONSISTS OF THREE LAUNCH SITES, A TRACKING/GUIDANCE FACILITY, AND A MISSILE HANDLING FACILITY, ALL IN AN EARLY STAGE OF CONSTRUCTION. NO EVIDENCE OF THE COMPLEX WAS OBSERVED ON MISSION

[redacted] 25X1

AN ASSOCIATED AIR WARNING FACILITY IS UNDER CONSTRUCTION 3.5 NM NW OF THE COMPLEX AT 54-14-00N 037-20-10E.

[redacted] 25X1

VOLGODONSK SA-5 COMPLEX UR 472625N 0422230E
0249 42-D BONUS
APPROXIMATELY 10 NM SE OF VOLGODONSK AND 110 NM EAST OF ROSTOV.
THE NEWLY IDENTIFIED COMPLEX IN AN EARLY STAGE OF CONSTRUCTION IS ORIENTED IN A SOUTH-SOUTHEASTERLY DIRECTION AND CONSISTS OF TWO LAUNCH SITES AND A TRACKING/GUIDANCE FACILITY.

[redacted] 25X1

AIR FACILITIES

SPASSK-DALNIY AIRFIELD EAST UR 443640N 1325322E

[redacted] 25X1

NO NUCLEAR STORAGE AND SUPPORT AREAS ARE OBSERVED. NO NEW MISSILE STORAGE AND SUPPORT AREAS ARE OBSERVED.
OB -- 50 BADGER, 25 SMALL SWEPT/DELTA-WING, 1 CAT/CUB, AND 1 SMALL STRAIGHT-WING.

[redacted] 25X1

KHOROL AIRFIELD EAST UR 442630N 1320749E

[redacted] 25X1

SEVEN ADDITIONAL REVETMENTS ARE IN VARIOUS STAGES OF CONSTRUCTION IN THE DISPERSAL AREA.
OB -- 14 BEAR, 24 BADGER, AND 2 POSSIBLE BEAGLE.

[redacted] 25X1

KAZAN AIRFRAME PLANT GORBUNOV 22 UR 555140N 0490658E

[redacted] 25X1

AIRCRAFT -- 11 BLINDER, 11 BADGER, 2 CLASSIC, 1 CRATE, AND 1 CAB.

[redacted] 25X1

TASHKENT AIRFRAME PLANT B CHKALOV 84 UR 411815N 0691845E

[redacted] 25X1

ONE COCK AND TWO LARGE STRAIGHT-WING AIRCRAFT ARE THE ONLY AIRCRAFT DISCERNIBLE. CONSTRUCTION HAS PROGRESSED ON THE LARGE NEW ASSEMBLY BUILDING.

[redacted] 25X1

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25X1

[redacted]

SEMIPALATINSK AIRFIELD UR 502110N 0801357E

25X

[redacted]

OB -- 7 BLINDER, 1 BADGER/CAMEL, 1 COOT, AT LEAST 12 SMALL SWEPT-WING, AT LEAST 7 LIGHT STRAIGHT-WING, AND AT LEAST 10 SMALL STRAIGHT-WING.

25X

[redacted]

NAVAL ACTIVITY/PORTS

SECTION # 07

GORKIY SHIPYARD + HEAVY EQUIP PLT 112 UR 5622//N 04352//E

25

[redacted]

VESSELS PRESENT CANNOT BE IDENTIFIED BECAUSE OF THE POOR INTERPRETABILITY OF THE PHOTOGRAPHY.

25

[redacted]

12
11
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2

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